

## THE COMMONWEALTH OF MASSACHUSETTS EXECUTIVE OFFICE OF PUBLIC SAFETY AND SECURITY

## Department of Criminal Justice Information Services

200 Arlington Street, Suite 2200, Chelsea, Massachusetts 02150, MASS.GOV/CJIS TEL: 617-660-4600 • TTY: 617-660-4606 • FAX: 617-660-4613

Charles D. Baker | Karyn E. Polito

Daniel Bennett Lieutenant Governor | Secretary of Public Safety and Security | Commissioner

James F. Slater, III

Massachusetts Non-Resident Firearms Licensees TO:

FR: Michaela Dunne, Manager of Law Enforcement & Justice Services

RE: Changes to the Application Procedure for Non-Resident Temporary Licenses to Carry Firearms

and Resident Alien Permits to Possess Non-Large Capacity Rifles and Shotguns

DT: October 1, 2016

Effective January 1, 2017, the Massachusetts Department of Criminal Justice Information Services (DCJIS) Firearms Records Bureau (FRB) will implement a procedural change to the current non-resident firearms licensing process.

Specifically, an in-person appearance at the FRB office in Chelsea, MA will only be required every six years. You will still need to renew your license annually, however these subsequent applications will be processed solely by mail until the next required in-person appearance.

For all renewal applications received in 2017, the next in-person appearance will be as follows:

| If your birthday falls between: | You will next appear in-person in:  |
|---------------------------------|-------------------------------------|
| January 1 and April 30          | 2020 and every six years thereafter |
| May 1 and August 31             | 2021 and every six years thereafter |
| September 1 and December 31     | 2022 and every six years thereafter |

For all **new** applications received in 2017 or after, you will be required to appear in-person for your initial application appointment and then every six years thereafter. You will still need to renew your license annually through the mail.

Please call the Firearms Records Bureau at 617.660.4782 with any questions.